L	Hits	Search Text	DB	Time stamp
Number	***************************************			
1	430	transducer and coil and window and	USPAT:	2002/06/19
		Insulation	US-PGPUB;	09:13
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
2	4	transducer and coil and window and	USPAT;	2002/06/19
_	7	insulation and "reluctance transducer"	US-PGPUB;	09:16
		insulation and reductance transducer	EPO; JPO;	03.10
			DERWENT;	
			IBM_TDB	
3	4	("3165731"   "3171104"   "3619570"	USPAT	2002/06/19
3	4	· · · · · · · · · · · · · · · · · · ·	USPAI	09:15
	4	"3626160").PN.	USPAT	2002/06/19
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_		"4816725").PN.		09:15
5	23	transducer and coil and window and	USPAT;	2002/06/19
		insulation and 29/\$.ccls.	US-PGPUB;	09:24
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			DERWENT;	
			IBM_TDB	
6	21	("3224074"   "3621153"   "4158213"	USPAT	2002/06/19
		"4219853"   "4246620"   "4251910"		09:20
		"4260450"   "4281357"   "4389105"		
		"4416056"   "4418472"   "4435900"		
		"4489484"   "4550353"   "4652954"		
		"4670972"   "4677036"   "4685014"		
		"4701820"   "4727643"   "4804816").PN.		
7	867	29/606.ccls.	USPAT;	2002/06/19
			US-PGPUB;	09:24
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			DERWENT;	
			IBM_TDB	
8	14	29/606.ccls. and wire and window and	USPAT;	2002/06/19
		insulation	US-PGPUB;	10:01
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			DERWENT;	
			IBM_TDB	
10	30	29/606.ccls. and wire and window	USPAT;	2002/06/19
			US-PGPUB;	10:03
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
11	57	surface adj mount adj coil	USPAT;	2002/06/19
• •	31	Surface auj mount auj con	US-PGPUB;	10:18
				10:10
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
12	9	("3660791"   "3765082"   "4322698"	USPAT	2002/06/19
		"4717901"   "4751481"   "4769900"		10:14
		"5055816"   "5294749"   "539 <b>2</b> 019") <b>.PN.</b>		

13	881	coil and 336/192.ccls.	USPAT;	2002/06/19
			US-PGPUB;	10:20
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
14	9	coil and 336/192.ccls. and transducer	USPAT;	2002/06/19
			US-PGPUB;	10:21
	1		EPO; JPO;	
			DERWENT;	
			IBM_TDB	
15	56	coil and tube and insulation and	USPAT;	2002/06/19
		336/192.ccls.	US-PGPUB;	10:30
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
16	3	("4847557"   "5111175"   "5175525").PN.	USPAT	2002/06/19
		( 10 11001   0111110   01110020 )		10:26
17	4	("4847557"   "5111175"   "5175525"	USPAT	2002/06/19
. ,		"5423117").PN.	JOI A.	10:30
18	38	coil and tube and insulation and opening adj	USPAT;	2002/06/19
10	30	window	US-PGPUB;	
		· · · · · · · · · · · · · · · · · · ·	EPO; JPO;	10.01
			DERWENT;	
			IBM TDB	
19	41	coil and core and insulation and opening	USPAT;	2002/06/19
13	41	adj window	US-PGPUB;	10:36
		adj window	1	10:36
			EPO; JPO;	
			DERWENT;	
00	22	///4070500U L W455000 4U L W4654004U L	IBM_TDB	2002/05/40
20	33	("4070528"   "4550064"   "4654281"	USPAT	2002/06/19
		"4994335"   "5219680"   "5227264"		10:35
		"5260148"   "5336573"   "5350645"		
		"5370950"   "5387479"   "5403680"		
		"5426006"   "5427872"   "5436091"		
		"5478364"   "5478673"   "5498489"		
		"5512389"   "5523179"   "5540741"		
		"5571634"   "5607485"   "5677083"		
		"5686201"   "5691047"   "5702845"		
		"5705292"   "5714277"   "5716422"		
		"5731104"   "5778515"   "6063899").PN.		
21	515	coil and core and insulation and opening	USPAT;	2002/06/19
		and 29/\$.ccls.	US-PGPUB;	11:08
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
22	2	5681006.URPN.	USPAT	2002/06/19
				10:47
23	11	("0807133"   "1817884"   "2401676"	USPAT	2002/06/19
		"3109601"   "4202512"   "4484712"		10:48
		"4500860"   "4561175"   "4808959"		
		"4967464"   "5174013").PN.		
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24	7	("2923859"   "3550645"   "3555477"   "3590480"   "3623649"   "3673681"   "4149135").PN.	USPAT	2002/06/19 10:55
25	11	coil and core and insulation and adjusting near opening	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2002/06/19 11:10
27	4	coil and core and insulation and opening and tube and adjusting and 360/\$.ccls.	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2002/06/19 11:29
26	478	coil and core and insulation and opening and tube and adjusting	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/19 11:37
28	13	("3701345"   "3730186"   "3831583"   "4006736"   "4828544"   "4941472"   "5205286"   "5284146"   "5320100"   "5497772"   "5562618"   "5662694"   "5759199").PN.	USPAT	2002/06/19 11:32
29	42	coil and core and tube and 29/606.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/19 11:48
30	1		USPAT	2002/06/19 11:42
31	5	("2830212"   "3623220"   "2831136"   "3007087"   "3587019").PN.	USPAT	2002/06/19 11:42
32	17	("2130815"   "2174355"   "2413201"   "2457806"   "2494579"   "2801293"   "2946029"   "3078429"   "3197167"   "3209294"   "3259861"   "3471815"   "3480896"   "3750069"   "4377548"   "4558295"   "4866409").PN.	USPAT	2002/06/19 11:45
33	1357	coil and core and tube and inductor	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/19 11:55
34	0	coil and core and tube and adjust3\$ adj inductor	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/19 11:49
35	0	coil and core and tube and adjust3\$ near inductor	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/19 11:49

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36	76	coil and core and tube and adjusting same inductor	USPAT; US-PGPUB; EPO; JPO;	2002/06/19 11:50
37	3	("2477475"   "2483596"   "2752578").PN.	DERWENT; IBM_TDB USPAT	2002/06/19
38	33	coil and core and tube and inductor and 29/\$.ccls.	USPAT; US-PGPUB; EPO; JPO;	11:53 2002/06/19 12:06
39	1	"4860433".PN.	DERWENT; IBM_TDB USPAT	2002/06/19
40	7	("2923859"   "3550645"   "3555477"   "3590480"   "3623649"   "3673681"	USPAT	11:57 2002/06/19 11:58
41	10	"4149135").PN. ("2477749"   "2489114"   "2621324"   "3017590"   "3891918"   "4134065"   "4350954"   "4502006"   "4623840"	USPAT	2002/06/19 12:00
42	14	"4667158").PN. ("2178653"   "2322722"   "2368857"   "2471777"   "2550736"   "2769969"   "2942212"   "3521159"   "3639860"   "3735244"   "3891918"   "4085394"	USPAT	2002/06/19 12:02
43	8	"4091671"   "4195260").PN. ("1533749"   "1836808"   "2240849"   "2459493"   "2478925"   "2855571"	USPAT	2002/06/19 12:03
44	6	"3719902"   "3987386").PN. ("4324531"   "4525262"   "4559572"   "4631613"   "4670972"   "4705613").PN.	USPAT	2002/06/19 12:05
45	0	coil and core and tube and variable adj inductancer and 336/\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2002/06/19 12:06
46	0	coil and core and tube and variable adj inductancer and 360/\$.ccls.	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2002/06/19 12:06
47	0	coil and core and tube and variable adj inductance and 360/\$.ccls.	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2002/06/19 12:07
48	2340	coil and core and tube and inductance	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/19 12:08

49	271	coil and core and tube and Inductance and	USPAT;	2002/06/19
		324/\$.ccls.	US-PGPUB;	12:19
			EPO; JPO;	
	1		DERWENT;	
			IBM_TDB	
50	234	coil and core and tube and inductance and	USPAT;	2002/06/19
		336/\$.ccls.	US-PGPUB;	12:32
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
51	48	coil and core and tube and inductance and	USPAT;	2002/06/19
		29/\$.ccis.	US-PGPUB;	12:38
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
52	1	"4754248".PN.	USPAT	2002/06/19
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53	32	"reluctance transducer" .ti.	USPAT;	2002/06/19
			US-PGPUB;	12:42
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			DERWENT;	
			IBM_TDB	
54	5	5497147.URPN.	USPAT	2002/06/19
				12:41
55	228	"reluctance transducer" .bi.	USPAT;	2002/06/19
			US-PGPUB;	12:43
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			DERWENT;	
			IBM_TDB	

L	Hits	Search Text	DB	Time stamp
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2	3	4493138.pn.	USPAT;	2002/06/19
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			DERWENT;	
/ <sub>1</sub> , =			IBM_TDB	
3	3	4634911.pn.	USPAT;	2002/06/19
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	•		DERWENT;	
			IBM_TDB	
4	1	coil and inductor and tranducer and	USPAT;	2002/06/19
		29/\$.ccls.	US-PGPUB;	13:28
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			DERWENT;	
			IBM_TDB	
5	429	coil and inductor and 29/\$.ccls.	USPAT;	2002/06/19
			US-PGPUB;	13:28
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
6	34	coil and inductor and window and	USPAT;	2002/06/19
		29/\$.ccis.	US-PGPUB;	13:29
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
7	3	("4493138"   "4634911"   "5099159").PN.	USPAT	2002/06/19
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